

Figure S1

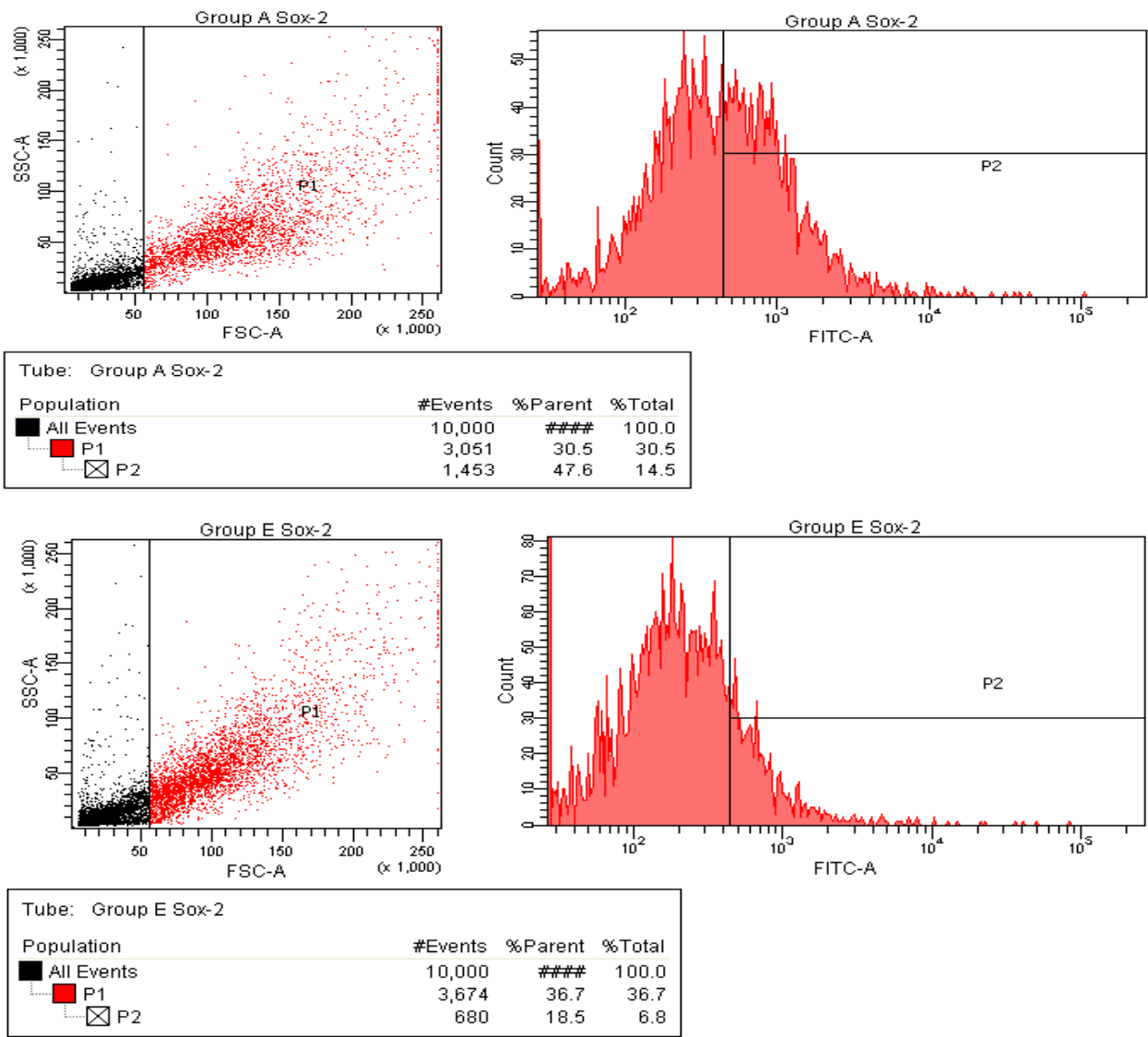


Figure S1: The expression of Sox2 expression in the MSC-derived NPCs (Group A) and the control where the MSCs were suspended in NeuroCult® NS-A proliferation media without EGF and FGF (Group E).

Figure S2

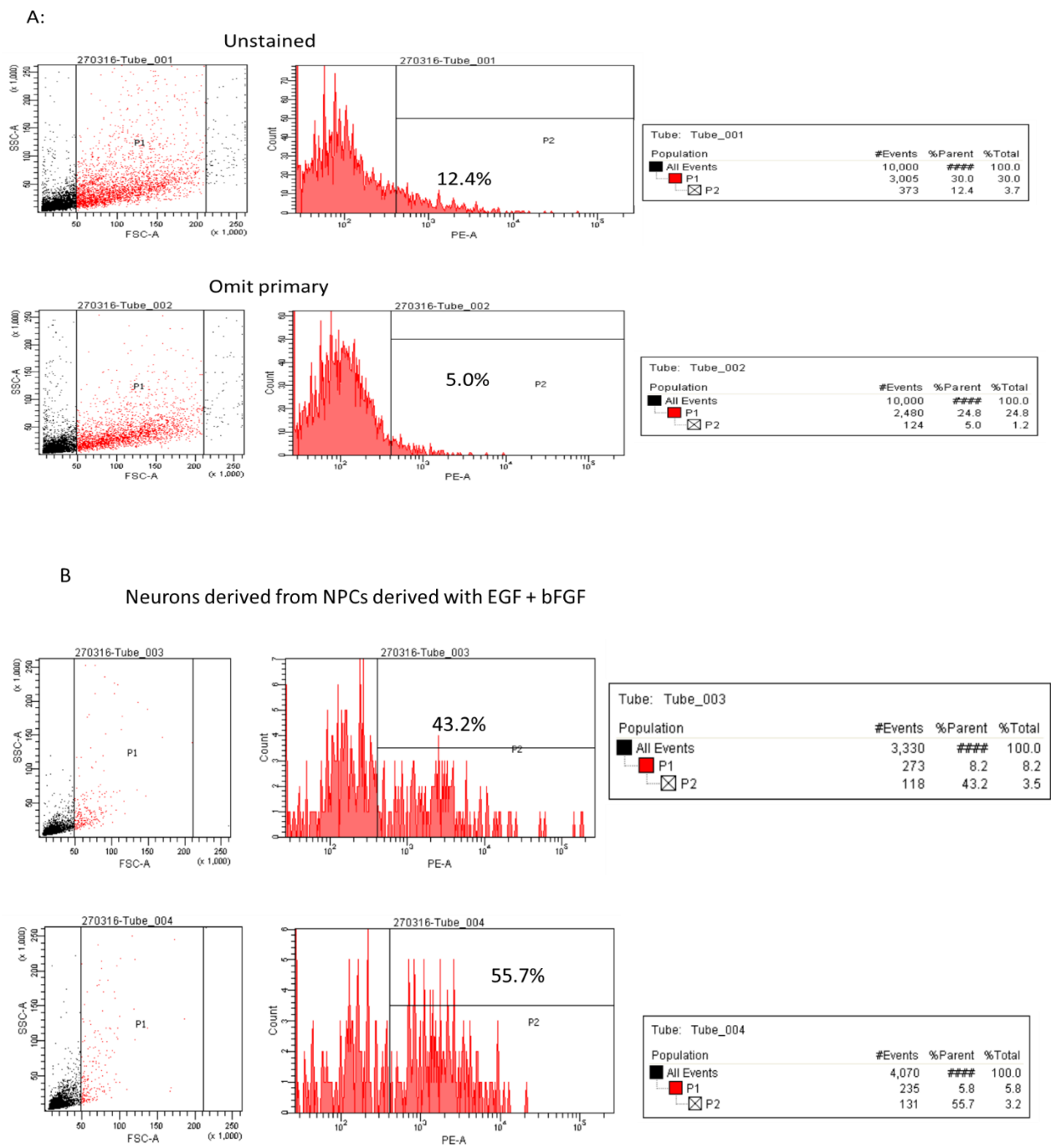


Figure S2: The above figure shows the expression of Beta Tubulin III for mature neurons. A: expression of the Beta Tubulin III in unstained and the negative control. B: expression of Beta Tubulin III in the derived neurons from NPCs